

On page 16, at line 32, between "KDEL" and "amino", please insert
-- (SEQ ID NO: 7) --.

On page 38, at line 14, between "KDEL" and "sequence", please insert
-- (SEQ ID NO: 7) --.

On page 38, at line 14, please delete "(SEQ ID NO:7)" and substitute in place
thereof -- (SEQ ID NO: 6) --.

On page 39, at line 29, between "(KDEL)" and "(Munro and Pelham 1987)",
please insert -- (SEQ ID NO: 7) --.

On page 43, at line 23, between "(KDEL)" and "(Munro and Pelham 1987)",
please insert -- (SEQ ID NO: 7) --.

On page 44, at line 8, between "(KDEL)" and "(Marasco *et al*, 1993)", please
insert -- (SEQ ID NO: 7) --.

In the Claims:

Please amend claims 6, 7, and 27 as follows:

6. (Amended) The expression vector of claim 5, wherein said endoplasmic
reticulum retention signal sequence is a KDEL sequence (SEQ ID NO:7).

a' 7. (Amended) The expression vector of claim 6, wherein said KDEL sequence
(SEQ ID NO:7) has the amino acid sequence SEKDEL, SEQ ID NO:6.

a2 27. (Amended) The method of claim 26, wherein said intracellular retention
signal sequence is a KDEL sequence (SEQ ID NO:7).

REMARKS

The present amendments simply insert SEQ ID NOS of sequences already
disclosed in the specification; thus they do not include new matter. These amendments have